ABSTRACT OF THE DISCLOSURE

A Stripping Means for Milling Rolls

In a stripping means for milling rolls (2) of a construction machine, particularly a road milling machine (1), where milling rolls (2) of different milling widths are usable within a maximum milling width, comprising at least one stripping blade (8) arranged behind the milling roll (2) in traveling direction so as to be adjustable in height, which is able to glide over the surface (3) milled or to be milled by the at least one milling roll (2), it is provided that the stripping blade (10) covers the maximum milling width, and that a mounting means (16) adjustable in height relative to the stripping blade (20) is arranged for at least one lower stripper portion (20) adapted to the respectively used milling roll (2) or milling rolls, the lower stripper portion (20) being able to be positioned, by means of the mounting means (16), in a position corresponding to the milling roll (2) within the width of the stripping blade (10).

(Fig. 2)